a switch for switching the function of the computer, said switch arranged along an edge of the printed circuit board; and

a medium integrally formed on an edge of the frame, for transmitting the pressure of the button to the switch when the button is pressed.

13. The palm-sized computer of claim **1**, further comprising:

a battery case formed in the frame.

14. The palm-sized computer of claim **13**, further comprising:

battery terminals formed on said printed circuit board and extending inside said battery case.

15. The palm-sized computer of claim **13**, further comprising:

a speaker mount on the inside of said top housing part, aligned with the battery case;

a door in the bottom housing part, aligned with the battery case and the frame, for gaining access to the battery case and the speaker mount.

16. The palm-sized computer of claim **1**, further comprising:

a stylus for inputting data.

17. The palm-sized computer of claim **14**, further comprising:

an opening along an edge of the housing and a stylus support formed in said frame facing the opening, for providing storage for the stylus.

18. The palm-sized computer of claim **17**, said opening further comprising:

a first notch formed along an edge of the top housing and a second notch formed along an edge of the second housing facing said first notch.

19. The palm-sized computer of claim **1**, further comprising:

a resilient layer between the liquid crystal display panel and the top housing part, for providing impact resistance for the liquid crystal display.

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